

## Bureau of Land Management, Interior

## § 3746.1

such notice, such failure shall be conclusively deemed, except as otherwise provided in §3742.3-6.

(a) To constitute a waiver and relinquishment by such mining claimant of any and all right, title, and interest under such mining claim as to, but only as to, Leasing Act minerals, and

(b) To constitute a consent by such mining claimant that such mining claim and any patent issued therefor, shall be subject to the reservation of Leasing Act minerals specified in section 4 of the Act, and

(c) To preclude thereafter any assertion by such mining claimant of any right or title to or interest in any Leasing Act minerals by reason of such mining claim.

### Subpart 3743—Hearings

SOURCE: 35 FR 9741, June 13, 1970, unless otherwise noted.

#### § 3743.1 Hearing procedures.

The procedures with respect to notice of such hearing and the conduct thereof, and in respect to appeals, shall follow the provisions of Appeals and Contests of the Department of the Interior and the Bureau of Land Management (part 1850 of this chapter) relating to contests or protests affecting public lands of the United States.

#### § 3743.2 Hearing: Time and place.

If any verified statement shall be filed by a mining claimant then the authorized officer of the proper office, or the Director, as may be appropriate, shall fix a time and place for a hearing to determine the validity and effectiveness of the mining claimant's asserted right or interest in Leasing Act minerals. Such place of hearing shall be in the county where the lands in question, or part thereof, are located, unless the mining claimant agrees otherwise.

#### § 3743.3 Stipulation between parties.

If at any time prior to a hearing the person requesting publication of notice and any person filing a verified statement pursuant to such notice shall so stipulate, then to the extent so stipulated, but only to such extent, no hearing shall be held with respect to rights asserted under that verified statement,

and to the extent defined by the stipulation the rights asserted under that verified statement shall be deemed to be unaffected by the notice published pursuant to that request.

#### § 3743.4 Effect of decision affirming a mining claimant's rights.

If, pursuant to a hearing held as provided in the regulations of this part, the final decision rendered in the matter shall affirm the validity and effectiveness of any mining claimant's right or interest under a mining claim as to Leasing Act minerals, then no subsequent proceedings under section 7 of the Act and the regulations of this part shall have any force or effect upon the so-affirmed right or interest of such mining claimant under such mining claim.

### Subpart 3746—Fissionable Source Materials

#### § 3746.1 Mining locations for fissionable source materials.

(a) In view of the amendment of section 5(b)(7) of the Atomic Energy Act of 1946 by section 10(c) of the Act of August 13, 1954 (68 Stat. 708), and of the provisions of the Atomic Energy Act of 1954 (68 Stat. 921), it is clear that after enactment of said Act of August 13, 1954, valid mining locations under the mining laws of the United States may be based upon a discovery of a mineral deposit which is a fissionable source material.

(b) As to mining locations made prior to the enactment of said Act of August 13, 1954, section 10(d) of the act provides:

(d) Notwithstanding the provisions of the Atomic Energy Act, and particularly sec. 5(b)(7) thereof, prior to its amendment hereby, or the provisions of the Act of August 12, 1953 (67 Stat. 539), and particularly sec. 3 thereof, any mining claim, heretofore located under the mining laws of the United States for or based upon a discovery of a mineral deposit which is a fissionable source material and which, except for the possible contrary construction of said Atomic Energy Act, would have been locatable under such mining laws, shall, insofar as adversely affected by such possible contrary construction, be valid and effective, in all respects to the same extent as if said mineral deposit